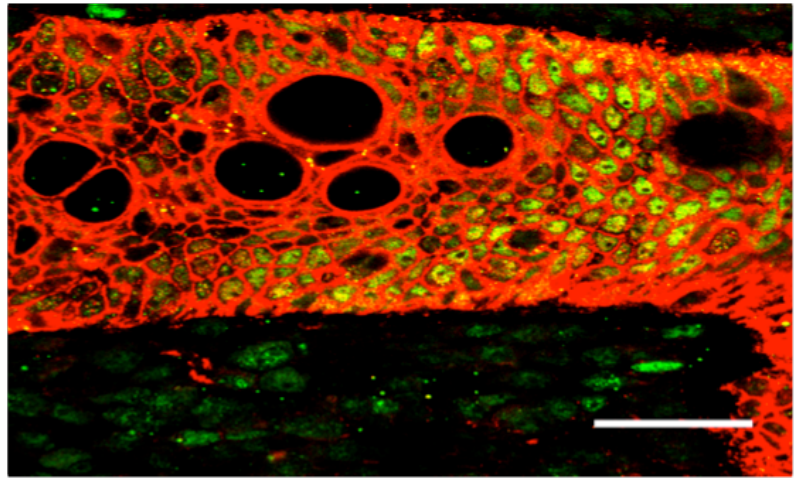


## ZEB1 and Cancer



## Job Offer: Postdoctoral Position Regulation of Gene Expression during Cell Differentiation and Cancer

A position at the Postdoctoral level is currently available in the Gene Regulation Lab at the IDIBAPS Research Institute (Barcelona, Spain), to work in the area of “**Transcriptional Regulation of Gene Expression during Cell Differentiation and Cancer**”. The group investigates the role of transcription factors ZEB1 ( $\delta$ EF1, *zfh1xa*) and ZEB2 (SIP1, *zfhx1b*), that over the last 2-3 years have become key regulators of cell differentiation, generation and maintenance of cancer stem cells, and tumor invasion and metastasis.

The successful candidate will be able to develop a research project in one of the hottest areas in molecular oncology using a wide array of techniques and in vitro and in vivo models.

### REQUIREMENTS

PhD in Biology, Biotechnology or related discipline **obtained AFTER January 2008**. Higher consideration would be given to candidates that have:

- strong publication record with at least 2 first author articles
- strong background in Molec. Biology & Biochemistry
- Experience in transcriptional regulation and/or in the area of gene expression in the epithelial, hematopoietic or muscle systems will be a definitive advantage.

### CONDITIONS

The selected candidate will be presented to a competitive call for a 3-yr. **Sara Borrell**'s postdoctoral contracts. If his/her CV is competitive enough it would be possible to offer him/her a contract while the call is awarded. Expected starting date: **October 2011**

### FURTHER INFORMATION & APPLICATIONS

Candidates interested in a visit to the lab or in obtaining further information, please send: a) complete CV and b) the names and contact details (phone and email) of 3 senior researchers familiar with his/her work to the following email address: [idib412@clinic.ub.es](mailto:idib412@clinic.ub.es) indicating “**Postdoctoral**” in the subject of the email.

IDIBAPS

\*iCrea

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